ABSTRACT

A silicone rubber composition comprising (A) an organopolysiloxane having at least two aliphatic unsaturated groups, (B) finely divided silica, (C) a metal powder or an electrically conductive metal-plated powder, (D) an adhesive aid, and (E) a curing agent cures into silicone rubber having a low volumetric resistivity and a stable high conductivity, exhibiting improved adhesion to resin and metal substrates, and thus suitable as electrically conductive parts and electrical contacts in electrical equipment.